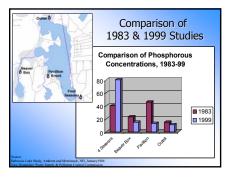
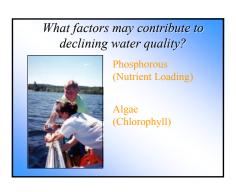
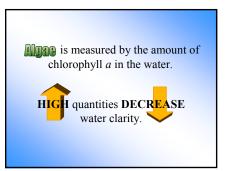


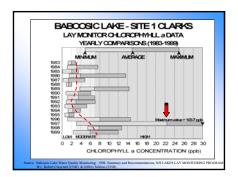
## Phosphorous originates from: Geologic Materials Atmospheric Deposition Waterfowl Waste Domestic Septic Systems Urban and Agricultural Runoff Shoreline Erosion

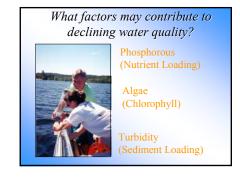




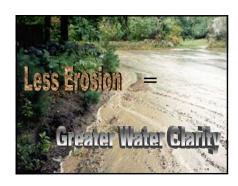




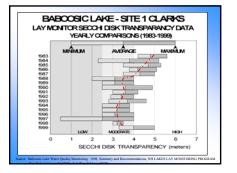


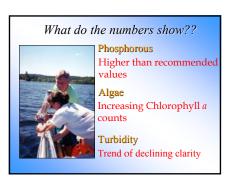




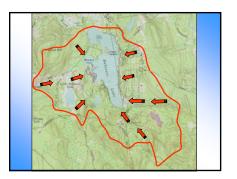




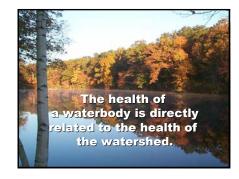




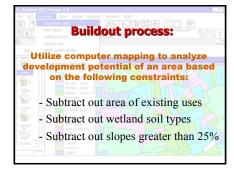




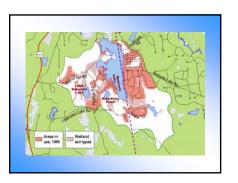






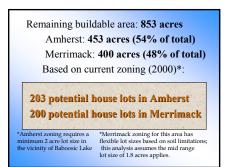


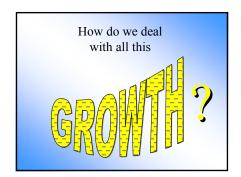








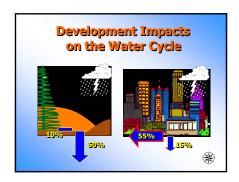


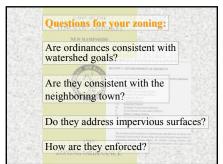


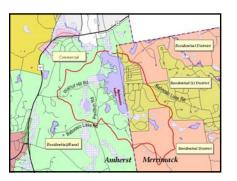
Three areas that can be addressed include:

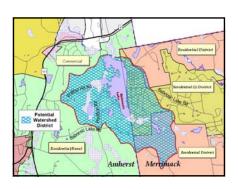
*1st:* Comprehensive Planning to Reduce Impervious Surfaces











Three areas that can be addressed include:

*Ist:* Comprehensive Planning to Reduce Impervious Surfaces

2nd: Site Design











A Septic Life:
20 years
Failing Systems:
Unfiltered nutrients enter water tables, lakes or streams
Around Baboosic:
Systems are older than 20 years and designed for seasonal use
Lot Size:
Grandfathered shoreline lots may be too small to support year round systems





include:

Ist: Comprehensive Planning
to Reduce Impervious
Surfaces

2nd: Site design

Three areas that can be addressed

*3rd:* Best Management Practices

## Tips for handling up-to-date systems

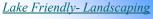
\*Inspect septic system and pump on a regular schedule



\*Compost kitchen garbage rather than using a disposal.

\*Conserve water whenever possible

\*Never flush toxic materials (such as paint, oil or pesticides) down drain.



- Minimize Clearing Vegetation
- Leave Buffer Strips Above and Below Clearings
- Use Native or Low Maintenance Shrubs
   -- (Less Need for Water and Fertilizer)
- Keep Grass High or Alternative Ground Covers
- Get Soil Tested Before You Apply Any Fertilizers or Amendments
- Use Low or No Phosphorous Slow Release Nitrogen Blends

